

**EuroAmerican IP, LLC**  
**866-972-6467**

**FSS/VA (Contract#36F79722D0140) Pricing Effective Date: February, 20th 2014**

**Disposable – Tube Cleaning Brushes (Yellow)**

Item#	Product Description	Packaging	Quantity	FSS/VA \$
ACERA-800CS	Variety Pack Case (8 Brush Styles-Descriptions Below)	10 Bags of Each (8) Style Brush / 5 Brushes Per Bag	400/CS	\$1,105.53
ACERA-3627	11207 20" x .500 BP x .035 dia. .003 NN x 1.0"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$185.63
ACERA-2917	11204 18" x .500 BP x .062 dia. .003 NN x 1.0"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$154.97
ACERA-2919	11205 18" x .500 BP x .070 dia. .003 NN x 1.0"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$156.38
ACERA-2912	11203 18" x 1.000 BP x .105 dia. .003 NN x 17"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$134.67
ACERA-2918	11208 18" x 1.780 BP x .125 dia. .003 NN x 16.220"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$131.96
ACERA-3672	11202 8" x .750 BP x .158 dia. .003 NN x 7.25"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$94.87
ACERA-2913	11201 18" x 1.780 BP x .250 dia. .004 NN x 16.220"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$131.96
ACERA-2920	11206 18" x .500 BP x 0.87 dia. .003 NN x 17.5"	10 Bags per Box / 5 Brushes per Bag	50/BX	\$115.18

- **For the Removal of Bio-Burden**
- **Come in a Variety of Sizes, Shapes, Diameters and Lengths**
- **Are Disposable**

Physicians use endoscopes and other devices with working channels to diagnose and treat numerous medical disorders. Even though devices represent a valuable diagnostic and therapeutic tool, more healthcare-associated outbreaks have been linked to contaminated endoscopes than to any other medical device. (CDC-2008)

To prevent the spread of healthcare-associated infections these devices must be cleaned at a minimum subjected to high-level disinfection after each use. The first important step in any disinfection or sterilization procedure is the proper removal of bio-burden from all surfaces of the device.

Cleaning brushes have long demonstrated their value in the removal of bio-burden from cannulas and working channels and disposable cleaning brushes, when used one time on a single scope, assure no scope to scope cross contamination.